Proposition 1A High-Speed assenger Train Bond Adopted Program May 19, 2010 Updated April 26, 2011

Project Recommended for Programming	Estimated Total Project Cost	Total Prop 1A Funds Requested	FY 10/11	FY 11/12	FY 12/13	Future Year Request	Agency Share	Share Remaining
							14,974	
Stockton Passenger Track Project (Gap Closure)	16,880	4,900	2,450	2,450				
Alamont Corridor Environmental Studies	3,500	750	750					
	20,380	5,650	3,200	2,450	0		(5,650)	9,324
							114,874	
Regional Connector Transit Corridor 2 mile light rail line to connect Gold, Blue and Expo I RT lines ^a	1.073.020	114.874	5.744	0	109.130			
2014, 2140 and 2740 2111 miles			•				(114.874)	0
an agreement to provide federal fund	ls or permissi	on to begin ex	kpending fund					
							17,833	
Positive Train Control San Onofre to San Diego	60,000	15,500	3,500	7,000	5,000	2,333	(15,500)	
		15,500	3,500	7,000	5,000		(2,333)	2,333
							41,026	
Corridor Electrification	785,026	4,100						
785,026 4,100								41,026
demonstrates its fiscal stability.	D proconto to		olon an adop		T budget und	iniariolal plai		
							30,165	
No Projects Submitted								
								30,165
	Stockton Passenger Track Project (Gap Closure) Alamont Corridor Environmental Studies Regional Connector Transit Corridor 2 mile light rail line to connect Gold, Blue and Expo LRT lines ^a Prior to receiving an allocation for coan agreement to provide federal fund is not secured, the state programmin Positive Train Control San Onofre to San Diego Corridor Electrification Programming action deferred until JF demonstrates its fiscal stability.	Project Recommended for Project Cost Stockton Passenger Track Project (Gap Closure) Alamont Corridor Environmental Studies Regional Connector Transit Corridor 2 mile light rail line to connect Gold, Blue and Expo LRT lines 1,073,020 Prior to receiving an allocation for construction, pr an agreement to provide federal funds or permissi is not secured, the state programming in FY 2012. Positive Train Control San Onofre to San Diego 60,000 Corridor Electrification 785,026 Programming action deferred until JPB presents to demonstrates its fiscal stability.	Project Recommended for Project Cost Requested Stockton Passenger Track Project (Gap Closure) 16,880 4,900 Alamont Corridor Environmental Studies 3,500 750 20,380 5,650 Regional Connector Transit Corridor 2 mile light rail line to connect Gold, Blue and Expo LRT lines 1,073,020 114,874 Prior to receiving an allocation for construction, project must be an agreement to provide federal funds or permission to begin exis not secured, the state programming in FY 2012/13 will be requested is not secured. The state programming in FY 2012/13 will be requested in San Diego 15,500 Corridor Electrification 785,026 4,100 Programming action deferred until JPB presents to the Commis demonstrates its fiscal stability.	Project Recommended for Project Cost Requested FY 10/11 Stockton Passenger Track Project (Gap Closure) 16,880 4,900 2,450 Alamont Corridor Environmental Studies 3,500 750 750 20,380 5,650 3,200 Regional Connector Transit Corridor 2 mile light rail line to connect Gold, Blue and Expo LRT lines 1,073,020 114,874 5,744 Prior to receiving an allocation for construction, project must be fully funded a an agreement to provide federal funds or permission to begin expending funcis not secured, the state programming in FY 2012/13 will be re-programmed. Positive Train Control San Onofre to San Diego 15,500 3,500 Corridor Electrification 785,026 4,100 Programming action deferred until JPB presents to the Commission an adopt demonstrates its fiscal stability.	Project Recommended for Programming Stockton Passenger Track Project (Gap Closure) Alamont Corridor Environmental Studies Regional Connector Transit Corridor 2 mile light rail line to connect Gold, Blue and Expo LRT lines 1,073,020 114,874 5,744 0 Prior to receiving an allocation for construction, project must be fully funded and MTA mus an agreement to provide federal funds or permission to begin expending funds with later fe is not secured, the state programming in FY 2012/13 will be re-programmed. Positive Train Control San Onofre to San Diego Corridor Electrification 785,026 4,100 Programming action deferred until JPB presents to the Commission an adopted FY 2010/demonstrates its fiscal stability.	Project Recommended for Programming Stockton Passenger Track Project (Gap Closure) Alamont Corridor Environmental Studies 20,380 Regional Connector Transit Corridor - 2 mile light rail line to connect Gold, Blue and Expo LRT lines* 1,073,020 114,874 1,073,020 114,874 5,744 0 109,130 Prior to receiving an allocation for construction, project must be fully funded and MTA must demonstrate an agreement to provide federal funds or permission to begin expending funds with later federal reimbut is not secured, the state programming in FY 2012/13 will be re-programmed. Positive Train Control San Onofre to San Diego Corridor Electrification 785,026 4,100 Programming action deferred until JPB presents to the Commission an adopted FY 2010/11 budget and demonstrates its fiscal stability.	Project Recommended for Project Programming Cost Requested Fy 10/11 Fy 11/12 Fy 12/13 Funds Request Sequested Fy 10/11 Fy 11/12 Fy 12/13 Future Year Request Stockton Passenger Track Project (Gap Closure) 16,880 4,900 2,450 2,450 2,450 Alamont Corridor Environmental Studies 3,500 750 750 750 750 750 750 750 750 750	Project Recommended for Project Cost Requested FY 10/11 FY 11/12 FY 12/13 Request Agency Share Stockton Passenger Track Project (Gap Closure) Alamont Corridor Environmental Studies 20,380 5,650 3,200 2,450 0 (5,650) Alamont Corridor Environmental Studies 20,380 5,650 3,200 2,450 0 (5,650) Regional Connector Transit Corridor 2 mile light rail line to connect Gold, Blue and Expo LRT lines 1,073,020 114,874 5,744 0 109,130 (114,874) Prior to receiving an allocation for construction, project must be fully funded and MTA must demonstrate that it has secured from F an agreement to provide federal funds or permission to begin expending funds with later federal reimbursement. If federal funding is not secured, the state programming in FY 2012/13 will be re-programmed. Positive Train Control San Onofre to San Diego 15,500 3,500 7,000 5,000 2,333 (15,500) 17,833 Positive Train Control San Onofre to San Diego 15,500 3,500 7,000 5,000 2,333 (15,500) Programming action deferred until JPB presents to the Commission an adopted FY 2010/11 budget and financial plan that demonstrates its fiscal stability.

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Agency	Project Recommended for Programming	Estimated Total Project Cost	Total Prop 1A Funds Requested	FY 10/11	FY 11/12	FY 12/13	Future Year Request	Agency Share	Share Remaining
San Diego Trolley, Inc. (MTS)								57,855	
	Blue Line Light Rail Project	115,710	57,855	19,285	19,285	19,285		(57,855)	
MTS Total		115,710	57,855	19,285	19,285	19,285	0	(57,855)	
San Francisco Bay Area Rapid Transit District (BART)								256,639	0
Amended 09/2010	Rail Car Replacement Program for Phase 1 for 200 cars of the 669 original cars in fleet Re-Configure 200 existing cars to	1,026,000	68,630	30,000		38,630	81,370	(68,630)	
	increase capacity by decreasing seats in favor of standees.	4,000	2,000	1,000	1,000			(2,000)	
	Third Rail Cover Board EnhancementPhase 2	6,000	3,000	1,550	1,450			(3,000)	
BART Total		1,030,000	73,630	32,550	2,450	38,630		(73,630)	183,009
San Francisco Municipal Railway (MUNI)								61,308	
	Central Subway light rail line extension of the new line, 1.7 miles from the Caltrain depot and potential high-speed rail station at 4th and King Streets to Chinatown. The segment of work sets the stage for all the tunneling work associated with the Central Subway.	1,578,300	27,090	27,090	0	0		(27,090)	
MUNI Total	·	1,578,300	27,090	27,090	0	0	0	(27,090)	34,218
Santa Clara Valley Transportation Authority (SCVTA)								26,419	
SCVTA Total	No Projects Submitted								26,419

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Agency	Project Recommended for Programming	Estimated Total Project Cost	Total Prop 1A Funds Requested	FY 10/11	FY 11/12	FY 12/13	Future Year Request	Agency Share	Share Remaining
Southern California Regional Rail Authority (Metrolink)								123,707	
	Positive Train Control	201,600	22,800	22,800				(22,800)	
	Positive Train Control (partial allocation)			12,200				(12,200)	
	Renovation/Rehab	105,417	52,707	17,707	17,500	17,500		(52,707)	
SCRRA Total			75,507	52,707	17,500	17,500		(87,707)	36,000
Caltrans									
Formula Program									
Capitol								46,550	
Amended 03/2011	Track Improvements from Oakland to San Jose, Phase 2	402,904	46,550		46,550			(46,550)	0
			46,550	0	46,550	0			
San Joaquin	Desitive Train Control for Control							46,550	
Amended 03/2011	Positive Train Control for Central Valley, Bakersfield to Port Chicago/Oakley	24,500	9,800	0	9,800				
Amended 03/2011	Double Track, Merced to Le Grand	37,600			36,750				
			46,550	0	46,550	0		(46,550)	0
Pacific Surfliner	Positive Train Control, Moorpark to							46,550	
	San Onofre	201,600	46,550	46,550					
			46,550	46,550	0	0		(46,550)	0
Formula Program Total			139,650						
Competitive Program								46,550	
Capitol									
Amended 03/2011	Roseville Third Main Track/ Sacramento Layover Facility in Placer	250,800	15,600			15,600			
San Joaquin									
Amended 03/2011	Double Track, Merced to Grand	4,100	4,000		4,000				

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Agency	Project Recommended for Programming	Estimated Total Project Cost	Total Prop 1A Funds Requested	FY 10/11	FY 11/12	FY 12/13	Future Year Request	Agency Share	Share Remaining
Pacific Surfliner									
	Positive Train Control, LA to Fullerton	5,400	2,940	2,940					
Amended 03/2011	Positive Train Control, San Onofre to San Diego	60,000	19,010	8,000	11,010				
	Positive Train Control, San Onofre to San Diego (partial allocation)			5,000					
Competitive Program Total			41,550	15,940	15,010	15,600		(46,550)	0
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		Total	555,406	206,566	156,795	205,145		568,506	

Grey = Allocated